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SHEET 1 OF 2

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE U.S. PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 36290-0409-00-US	APPLICATION NUMBER 10/579,168 (I.A. PCT/GB2004/004788)
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		FIRST NAMED INVENTOR	
		Karl MULLIGAN et al.	
		FILING DATE (I.A. 15 NOV 2004)	ART UNIT Not yet assigned

**U.S. PATENT DOCUMENTS**

EXAMINER INITIALS	Cite No.	DOCUMENT NUMBER	PUBLICATION DATE (MM/DD/YYYY)	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
		Number-Kind Code (if known)			

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIALS	Cite No.	FOREIGN PATENT DOCUMENT	PUBLICATION DATE (MM/DD/YYYY)	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
		Country Code-Number- Kind Code (if known)				
	A	WO 01/53836 A2 (abstract)	07/26/2001	MILLENIUM PREDICTIVE MEDICINE, INC.		
	B	WO 98/58958 A	12/30/1998	UNIVERSITY OF WASHINGTON; THE CHILDREN'S HOSPITAL OF PHILADELPHIA		
EXAMINER SIGNATURE		/Brad Duffy/			DATE CONSIDERED	06/04/2008

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**NON PATENT LITERATURE DOCUMENTS**

EXAMINER INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, city and/or country where published	T
	C	BASH et al., "Rel/NF-kappaB can trigger the Notch signaling pathway by inducing the expression of Jagged1, a ligand for Notch receptors", <i>EMBO J</i> 18(10):2803-2811 (1999), and Database EMBL "Homo Sapiens transmembrane protein Jagged1 (HJ1) mRNA, complete cds." retrieved from EBI, database accession no. AF028593	
	D	LINDSELL, et al., "Jagged: a mammalian ligand that activates Notch1", <i>CELL</i> 80(6):909-917 (1995) and Database EMBL "Homo Sapiens transmembrane protein Jagged1 (HJ1) mRNA, complete cds." retrieved from EBI, database accession no. AF028593	
	E	LI et al., "The Human Homolog of Rat Jagged1 Expressed by Marrow Stroma Inhibits Differentiation of 32D Cells Through Interaction with Notch1", <i>Immunity</i> 8:43-55 (1998)	
	F	GRAY et al., "Human Ligands of the Notch Receptor", <i>American Journal of Pathology</i> 154(3):785-794 (1999)	
	G	MULLIGAN et al., "Expression of the MQ1 cell surface glycoprotein in human astrocytomas", <i>Proceedings of the American Association for Cancer Research Annual Meeting</i> 39:498 (1998) (abstract)	
	H	MULLIGAN et al., "A 'new' glioma-associated cell surface glycoprotein", <i>British Journal of Cancer</i> 78(2):148 (1998) (abstract)	
	I	BOOTH et al., "Expression of Jagged/Notch family members in diverse tumors in vivo: Association in vitro with a transformed phenotype", <i>Proceedings of the American Association for Cancer Research Annual Meeting</i> 41:474-475 (2000) (abstract)	
	J	SUZUKI et al., "The Expression of Notch Family Genes in Human Pancreatic Cancer", <i>Digestive Disease Week Abstracts And Itinerary Planner</i> 2003 (Abstract)	
	K	HAQUE et al., "Demonstration of Notch-1 and Delta-like expression in human glioma cell lines and cytotoxic effect of Notch-1 inhibition", <i>Proceedings of the American Association for Cancer Research Annual Meeting</i> 44:1310 (2003) (abstract)	
	L	LI et al., "Alagille syndrome is caused by mutations in human Jagged1, which encodes a ligand for Notch1" <i>Nature Genetics</i> 16:243-251 (1997)	
	M	ODA et al., "Identification and cloning of the human homolog (JAG1) of the rat jagged1 gene from the Alagille syndrome critical region of 20p12", <i>Genomics</i> 43:376-379 (1997)	
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